

**Notice of References Cited**Application/Control No:  
09/888,616Applicant(s)/Patent Under  
Reexamination  
THOMSON ET ALExaminer  
CARL D. PRICEArt Unit  
3743

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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5252060	10-1993	McKinnon et al	431/12
	B	US-5832842	11-1998	fFrontini et al	431/79
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	EP 0766080	04-1997	EP	-----	431/79
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Upschulte et al, Measurements of CO, CO2, OH and H2O in room-temperature and combustion gases by use of a broadly current tuned multisection InGaAsP diode laser, 20 March 1999, pp- 1506-1512, Applied Optics/ Vol. 38, No. 9.
	V	Allen, Diode Laser absorption sensors for gas-dynamic and combustion flows, 15 December 1997, pp.- 545-562, IOP publishing Ltd.,
	W	Von Drasek et al, Oxy-fuel Combustion Emission Monitoring using Tunable Diode Laser Sensors, SPIE Proceeding Series/ Vol. 3740, June 1999.
	X	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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